UST CLOS INSPECTION CH	
Inspector's Name K-Gage	Date 1-26.93
I SITE INFORMATION	
Facility/Site Name: ARA /Smith's	Ganatur (C. 1) 6 1
City/Town: Greensboro Owner: Walter L. Hannan, Trustee	County: <u>Guilford</u> Phone: 919.373.1600
Operator:	Phone:
Contractor: Shield Environmental	Phone: 704 394 6913
Laboratory:	Phone:
Date of scheduled UST Removal (from GW/US	T-3): 1.21.93
II <u>UST STATUS</u>	-
Tank #: 1 2 3 4	5 6 7 8
Size: 10K 500 50D	
Product: diesel ad 5 Waste oil Remark Y (YES), N (NO), NA (NOT APPLICABLE), and U (UNKNOWN) for each	h of the fellower
III CLOSURE PROCEDURES	n of the following:
W Tanks, tools, equipment bonded or g	rounded?
OSHA/Safety violations observed:	
Product in piping drained into tank Tanks properly purged? Method: Tanks emptied and cleaned properly: Accessible openings capped or pluge NA UST(s) closed in place and filled we final destination of tank(s): Sacurate Final destination of product, contaminate	red except 1/8" vent? with solid inert material?
IV SITE DESCRIPTION	100 6-5-5-5-5-5-5-5-5-5-5-5-5-5-5-5-5-5-5-5
Y Soil stained and/or petroleum odor? Contaminated soil excavated? Quanti	
Soil samples taken of excavated soi	l left on site?
Excavated soil on plastic or trucked away	
Tank(s) condition: #1 good #2 good Product line condition?:	, #3 fairfpoor
V SAMPLING LOCATION	
USTs < 20': one at each end? NA USTs > 20': one at each end & middl	<u> </u>
Samples every 20' of piping?	•
Samples under each tank island?	•
Samples: floor, side, stockpiled soil?:	pres)
side soil samples -6W in pit	also sampled, will be run for
GW/UST-11 (2/92) both 5030 ? 3550 due to	close proximity of gas edicsel tanks

Facility	y ID#:	^ -	a 006	4

VI SAMPLE COLLECTION QUALITY CONTROL
Collection method: (Shovel, auger, back hoe): How Preserved? (ice): Tools decontaminated: (soap, Di-H ₂ O, MEOH, organic-free H ₂ O) Chain-of-Custody form (required):
VII SUMMARY OF SITE CONDITIONS
Groundwater intersected? N Bedrock encountered? Contaminated soil? N Free product in excavation?
VIII SAMPLES COLLECTED BY DEM PERSONNEL
<u>N</u> Samples collected? Sample locations:
YV COMMENTS.

DIAGRAM OF SITE INVESTIGATION AT UST CLOSURE

Diagram should include physical structures such as roads, buildings, etc.; former location of USTs, pumps, product lines; soil sampling locations; and location of excavated soil.

